

BM 605/607 SPECIFICATIONS

MODEL	BM 605	BM 607
Configuration	Single Row	Single Row
Horsepower Required	80 hp (60 kW)	90 hp (67 kW)
Hydraulic Outlets Required	2	2
Recommended Hyd. Flow	15 GPM @ 3000 psi 60 lpm @ 207 Bar	15 GPM @ 3000 psi 60 lpm @ 207 Bar
Bale Capacity	6 x 4' (1.22 m), 5 x 5' (1.52 m)	8 x 4' (1.22 m), 7 x 5' (1.52 m)
Tongue Weight (Unloaded)	1372 lb (623 kg)	13750lb (613 kg)
Tongue Weight (Loaded)	2255 lb (1024 kg)*	2283 lb (1036 kg)*
Shipping Weight (Unloaded)	5272 lb (2393 kg)	5826 lb (2645 kg)
Tires	Four 280-70R15 12 ply	Four 280-70R15 12 Ply
GVW	15840 lb (7191 kg)	15840 lb (7191 kg)
Bed Length	26' 9" (8.15 m)	37' 4" (11.39 m)
Overall Length	33' 5" (10.19 m)	44' 1" (13.44 m)
Transport Width	8' 4" (2.55 m)	8' 4" (2.55 m)
Transport Width - With Axle Extension	9' (2.74 m)	9' (2.74 m)
Width Unloaded	8' 4" (2.55 m)	8' 4" (2.55 m)
Transport Height (Max)	13' 2" (4.01 m)	13' 2" (4.01 m)
Bed Height	3' 5" (1.04 m)	3' 5" (1.04 m)
Frame Rails	8" x 3" x ¼" w (203 mm x 76 mm x 6 mm)	8" x 3" x ¼" w (203 mm x 76 mm x 6
Load Arm	6" x 6" (152 mm x 152 mm)	6" x 6" (152 mm x 152 mm)
Cylinders Bale Lift	5" x 14" (127 mm x 356 mm)	5" x 14" (127 mm x 356 mm)
Cylinders Bed Lift	3" x 10" (76 mm x 254 mm)	3" x 10" (76 mm x 254 mm)
Bale Chain	2062 H	2062 H
Lights & Safety Chain	Standard	Standard
Full Load Indicator	Standard	Standard

Each model uses a convenient in cab 12V 15 amp control.

If there are no bales behind the rear axle of the bale mover, the partially loaded hitch weight can exceed the fully loaded hitch weight even though the overall total is less than fully loaded.

All weights and transport dimensions are estimates and are subject to change.

While every effort has been made to ensure that the information is accurate/current at the time of production, all specifications are subject to change. For the latest product information, please visit: www.highlinemfg.com.